IN THE CLAIMS:

Please cancel claims 5 and 11 without prejudice to or disclaimer of the subject matter recited therein.

Please amend claims 1, 8,13, and 14 as follows:

LISTING OF CURRENT CLAIMS

1. (Currently Amended) A method capable of indicating a communication quality and being used in a network transmission system having at least a first station and a second station, comprising the steps of:

determining the communication quality of the network transmission system according to a data transmitted from the first station to the second station; and

indicating the communication quality at the second station,

wherein the network transmission system further comprises a server capable of interrupting a data transmission between the first and second stations basing on the communication quality.

2. (Original) The method of claim 1, wherein the communication quality is indicated at the second station using a video signal.

3. (Original) The method of claim 1, wherein the communication quality is indicated at the second station using an audio signal.

4. (Original) The method of claim 1 further comprising a step of:

issuing a signal to inform users if the communication quality falls below a threshold.

Claim 5. (Cancelled)

6. (Original) The method of claim 1, wherein the server is capable of recording the communication quality for future reference and inquiry.

7. (Original) The method of claim 1, wherein the data comprises a plurality of packets enabling the second station to be able to evaluate the communication quality between the first and second stations according to the amount of the packets.

8. (Currently Amended) A transmission system for network with communication quality indicating capability, comprising:

a first station, transmitting a data via a network;

a second station, receiving the data from the network;

a detecting unit, disposed at the second station for detecting a data receiving condition in real time, and computing a communication according to the same; and

an indicating unit, coupled to the detecting unit for indicating the communication quality at the second station,

wherein the network transmission system further comprises a server capable of interrupting a data transmission between the first and second stations basing on the communication quality.

9. (Original) The network transmission system of claim 8, wherein the communication quality is indicated at the second station using a video signal.

10. (Original) The network transmission system of claim 8, wherein the communication quality is indicated at the second station using an audio signal.

Claim 11. (Cancelled)

12. (Original) The network transmission system of claim 8, wherein the server is capable of recording the communication quality for future reference and inquiry.

13. (Currently Amended) The network transmission system of claim ~~11~~8, wherein the detecting unit issues a signal to inform users if the communication quality falls below a threshold.

14. (Currently Amended) The network transmission system of claim ~~11~~8, wherein the data comprises a plurality of packets enabling the detecting unit to be able to compute the communication quality between the first and second stations according to the amount of the packets.